

## Amendments to the Specification

Please replace paragraph [0040] with the following paragraph:

Figures 19-21 show a semi-assembled view of the lock and the dial assembly **100** in the locked position. While the description below is directed to the vertical lock embodiment, one skilled in the art should appreciate that the combination change aspects could apply to the horizontal lock, or other embodiments not specifically described herein. The tumbler dial **22** includes a ball bearing opening **23a** as shown in ~~Figure 26~~ Figure 24. The ball bearing **20** is positioned in the dial opening **23a** such that on one side of the opening **23a** the ball bearing **20** engages the dial cam **19** and on the other side of the opening **23a** the ball bearing **20** engages the number dial **23**. The inside surface **23d** of the number dial **23** contains a plurality of axial grooves **23e** shown in ~~Figure 58~~ Figure 53. The ball bearing **20** engages the number dial **23** through one of these grooves **23e** which forces the number dial **23** to rotate in conjunction with the tumbler dial **22**. As shown in Figures 22-24, when the proper key is inserted into the key cylinder **21** and turned counter-clockwise, the dial cam **19** will be driven to allow the ball bearing **20** to drop into the pocket **23b** in the dial cam **19**, thereby disengaging the number dial **23** from the tumbler dial **22**. The number dial **23** can then be rotated to another position relative to the entire dial assembly **100**. The outside of the number dial **23c** includes an indicator **205** to provide the combination changer with the proper combination code. One skilled in the art will appreciate that the indicator can be any type of mark, including a dot or series of lines, or grooves, or flat spaces, such as to indicate position. In addition the indicator may also be located on the tumbler dial or another piece ~~the~~ that is visible and can provide indication of relative position of the number dial. The key cylinder **21** can then be rotated back to center, and the lock will have a different combination. Figures 19 and 26 show the relative change in the number dial such as to provide a new combination.